

Base Period
Year 2

NY/NJ TASK ORDER CALCULATOR

Site Name: Niagra Falls Boulevard
State: New York
Task Order #: 23 (Proposed)

Select the quantity of personnel and equipment for the Task Order and the Program will automatically calculate the total amounts for each category (Blue Cells). Next, insert the amount of the entire Task Order in Cell G71 (Green Cell) and the Program will calculate the ODC and G&A charges for you. **Warning** - For CBI security, printing capabilities have been restricted on this worksheet. After completing this worksheet please reference the PrintIGCE tab/worksheets to print. Info contained on this worksheet will transfer automatically.

PERSONNEL				ENVT		ENVT		GUARDIAN	
				RESTORATIO		RESTORATION		GUARDIAN	
CLIN	RCMS #	ITEM DESCRIPTION	QUANTITY	UNIT	N UNIT	PRICE	AMOUNT	UNIT PRICE	AMOUNT

Emergency and Rapid Response Services (ERRS) Selection Form

Site Name: Niagra Falls Boulevard State: New York
 Task Order No.: 23 (Proposed)

Description of Work:

The site consists of two buildings (Bowling Alley and a Building Supply Store) with a shared parking lot and a wooded area to the north. Elevated level of radioactivity have been identified on Site. The area of observed contamination is located in the parking lot, some specific areas of a building and portions of the northern wooded area. The area of contamination is estimated at approximately 177,000 ft². EPA plans to excavate to a depth of approximately 2 feet in the impacted area, roughly 13,000 Cubic Yards of soil requiring disposal. This area is on a relatively flat ground with some dense foliage in the wooded area. Duties would include clearing of the wooded area for staging purposes; excavation of contaminated material from building supply structure, parking lot and some designated areas of the woods; and refurbishing the disturbed areas.

Selection Method: (check only one)

- ☐ Technical factors are more important than cost
☒ Technical and cost considered equal
☐ Cost more important than technical

CONTRACTORS:

Environmental Restoration	Guardian Environmental Services
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No

Can the contractor meet the response time requirements for the job?

EVALUATION CRITERIA

Cost Factors	Weight (1-100)	Rating (1, 2 or 3)	Score (Wt x Rating)	Rating (1, 2 or 3)	Score (Wt x Rating)
1 Equipment & Labor Rates	25	2	50	3	75
Unit Prices of Equipment & Materials Labor rate for required personnel Total costs of the entire project		Comments: Based on the IGCE prepared for this Site, this contractor can provide the services required in the SOW at a higher cost than the alternate contractor. In their FOA response the contractor stated they would limit the number of site personnel and utilize local subcontractors to reduce overall costs. They also would employ several cost saving measures, ie. bulk purchasing, utilize local vendors, etc.		Comments: Based on the IGCE prepared for this Site, this contractor can provide the services required in the SOW at a lower cost than the alternate contractor. In their FOA response the contractor stated they would use experienced staff to increase efficiency and local subcontractors to reduce overall costs.	
	Weight (1-100)	Rating (1, 2 or 3)	Score (Wt x Rating)	Rating (1, 2 or 3)	Score (Wt x Rating)
2 Location	25	2	50	3	75

Proximity of personnel, equipment & materials Mobilization Familiarity with local problems		Comments: This contractor can meet the required mobilization times for this Site. They have experience working in this area and are familiar with local logistics. The FOA response indicates the contractor has a detailed schedule with critical path items identified.		Comments: This contractor can meet the required mobilization times for this Site. They have experience working in this area and are familiar with local logistics. Contractor will source experienced personnel who are located in close vicinity to the site in order to lower travel and per diem costs. In their FOA response the contractor stated they would analyze the cost effectiveness of weekend demobilizations to conserve lodging and diem expenses.		
Technical factors		Weight (1-100)	Rating (1, 2 or 3)	Score (Wt x Rating)	Rating (1, 2 or 3)	Score (Wt x Rating)
3 Company Expertise		25	3	75	3	75
Knowledge of particular cleanup methods/techniques needed for the job Technical competence & skill in conducting similar projects Range and Depth of experience & reputation		Comments: The contractor has demonstrated the expertise to perform the SOW on other Task Orders. In their FOA response, the contractor indicates they will largely self-perform the work and identified 2 DBA labor categories.		Comments: In the FOA response, the contractor provided an adequate plan for completion of the SOW. They plan to largely self perform the earth work labor categories and subcontract other potential T&D and analytical services. The contractor has the skills, technical competence and experience necessary to complete this SOW. The technical skills required for this cleanup are within their demonstrated performance.		
		Weight (1-100)	Rating (1, 2 or 3)	Score (Wt x Rating)	Rating (1, 2 or 3)	Score (Wt x Rating)
4 Past Performance		25	3	75	3	75
Completion of required activities on schedule & within budget on similar projects Accomplishments of cleanup goals & objectives on similar projects Providing Control over Administrative Components of Task Order		Comments: This contractor has completed similar projects on schedule and within budget, meeting all of the administrative components required. A total of 4 similar Sites were referenced in the FOA response. The Sites referenced were similar to the SOW proposed in this Task Order.		Comments: This contractor has completed similar projects on schedule and within budget, meeting all of the administrative components required. A total of 3 similar Sites were referenced in the FOA response. The Sites referenced were similar to the SOW proposed in this Task Order.		
SCORE TOTALS		100		250		300

Contractor Selected:

Prevailing contractor score highlighted

ER

GES

Summary of Contractor Selection Decision:

The information provided in response to the FOA notice and from past knowledge of the contractors was incorporated into the appropriate evaluation criteria above. Based on the criteria and weights assigned in the selection criteria listed above, Guardian has been selected to complete the SOW for this Task Order.

Title of Selection Official:

On Scene Coordinator

Signature of Selection Official: Eric Daly

Date: May 17, 2016

ERRS TASK ORDER COST COMPARISON

[Return to Contractor Selection Form](#)

Site Name: Niagra Falls Boulevard
State: New York
Task Order #: 23 (Proposed)

""Warning"" - For CBI security, printing capabilities have been restricted on this worksheet. Please reference the PrintIGCE tab/worksheets to print info contained on this worksheet.
Contrator Cost Categories that provide the overall Best Value to the Government are highlighted in red

PERSONNEL					ENVIRONMENTAL	ENVIRONMENTAL		
CLIN	RCMS #	ITEM DESCRIPTION	QUANTITY	UNIT	RESTORATION UNIT PRICE	RESTORATION TASK ORDER AMOUNT	GUARDIAN UNIT PRICE	GUARDIAN TASK ORDER AMOUNT

[Click here to return to the "Location" section of the ERRS Selection Form](#)

	Location	Street Address
1	Binghamton, NY	"627 Court St. Binghamton, NY 13901"
2	Bloomfield, CT	110 Granby Street Bloomfield, CT 06002
3	Braintree, MA	40 Messina Drive Braintree, MA 02184-6704
4	Middleburg Heights, OH	7007 Engle Road Middleburg Heights, OH 44130
HQ	St. Louis, MO	1666 Fabick Drive, MO 63026
1	Syracuse, NY	6352 Deere Road, Syracuse, NY
2	San Juan, PR	Ave. San Claudio #359, Copey Professional Mall Bldg., Suite 309-B, San Juan, PR
3	St. Croix (USVI)	1 Estate Hope, Christiansted, St. Croix, USVI
HQ	Newark, DE	70 Aiba Drive, Newark, DE

Phone Number	Contractor
(607) 729-2270	Environmental Restoration
(860) 769-7356	Environmental Restoration
(781) 794-1680	Environmental Restoration
(440)-234-7477	Environmental Restoration
(636)-227-7477	Environmental Restoration
	Guardian Environmental Services
	Guardian Environmental Services
	Guardian Environmental Services
	Guardian Environmental Services

Site Name: Niagra Falls Boulevard
State: New York
Task Order #: 23 (Proposed)
ENVIRONMENTAL RESTORATION CONTRACT EP-S2-15-02 Base Period Year 2

PERSONNEL CLIN		RCMS #	ITEM DESCRIPTION	QUANTITY	UNIT	ENVIRONMENTAL RESTORATION UNIT PRICE	ENVIRONMENTAL RESTORATION AMOUNT
2001A	1-05		Response Manager	450	Hours	\$69.67	\$31,351.50
2001B	1-05		Response Manager	0	Hours	\$68.46	\$0.00
2002A	1-10		Foreman	0	Hours	\$55.80	\$0.00
2002B	1-10		Foreman	0	Hours	\$77.40	\$0.00
2003A	2-05		Equipment Operator	450	Hours	\$59.20	\$26,640.00
2003B	2-05		Equipment Operator	450	Hours	\$69.99	\$31,495.50
2004A	2-13		Field Cost Admin.	450	Hours	\$45.50	\$20,475.00
2004B	2-13		Field Cost Admin.	0	Hours	\$48.55	\$0.00
2005A	2-03		Clean-up Technician	450	Hours	\$41.15	\$18,517.50
2005B	2-03		Clean-up Technician	450	Hours	\$42.47	\$19,111.50
2006A	2-20		Truck Driver	0	Hours	\$49.18	\$0.00
2006B	2-20		Truck Driver	0	Hours	\$63.45	\$0.00
2007A	3-07		Chemical Technician	0	Hours	\$55.95	\$0.00
2007B	3-07		Chemical Technician	0	Hours	\$69.81	\$0.00
2008A	4-01		Chemist	0	Hours	\$60.44	\$0.00
2008B	4-01		Chemist	0	Hours	\$60.44	\$0.00
2009	4-10		Engineer/Chemical	0	Hours	\$40.95	\$0.00
2010	4-10		Engineer/Civil	0	Hours	\$63.88	\$0.00
2011A	4-15		Industrial Hygienist/Safety	225	Hours	\$56.75	\$12,768.75
2011B	4-15		Industrial Hygienist/Safety	0	Hours	\$56.75	\$0.00
2012A	4-30		T&D Coordinator	225	Hours	\$65.27	\$14,685.75
2012B	4-30		T&D Coordinator	0	Hours	\$65.27	\$0.00
PERSONNEL TOTAL							\$175,045.50
EQUIPMENT CLIN							
2025	01-140-010		Car-Passenger	0	Days	\$40.80	\$0.00
2026	01-230-050		Truck-Pickup 1/2 Ton	0	Days	\$49.98	\$0.00
2027	01-235-075		Truck-Pickup 4 WD 3/4 Ton	80	Days	\$49.98	\$3,998.40
2028	01-340-015		Van-Passenger	0	Days	\$60.18	\$0.00
2029	01-290-040		SUV 4 WD	40	Days	\$49.98	\$1,999.20
2030	02-160-001		Trailer-Storage/Box <10 ft	40	Days	\$22.95	\$918.00
2031	02-130-001		Trailer-ER-HAZMAT <18 ft	0	Days	\$86.11	\$0.00
2032	01-280-012		Truck-Stake/Flatbed	0	Days	\$117.30	\$0.00
2033	03-250-060		Skid Steer-Loaders 6K<8K	80	Days	\$122.40	\$9,792.00
2034	05-001-021		Meter/Monitor-Combo PID/FID	0	Days	\$57.41	\$0.00
2035	05-015-010		Radio-Handheld	200	Days	\$0.51	\$102.00
2036	07-300-005		Generator-5<10 KW	0	Days	\$28.70	\$0.00
2037	07-300-010		Generator-10<15 KW	0	Days	\$45.89	\$0.00
2038	07-630-025		Water Washer Pressure	40	Days	\$45.89	\$1,835.60
2039	08-220-001		Pump-Submersible-1.5 in	40	Days	\$21.81	\$872.40
2040	08-240-002		Pump-Trash/Sludge-2 in	40	Days	\$21.81	\$872.40
Equipment Total							\$20,390.00
ODC Charges							\$99,585.24
G&A Charge on ODCs							\$4,979.26
ODC Total							\$104,564.50
SUM OF ALL COSTS							\$300,000.00

Site Name: Niagra Falls Boulevard
State: New York
Task Order #: 23 (Proposed)
Guardian Environmental Services CONTRACT EP-S2-15-01 Base Period Year 2

PERSONNEL CLIN		RCMS #	ITEM DESCRIPTION	QUANTITY	UNIT	GUARDIAN UNIT PRICE	GUARDIAN AMOUNT
2001A	1-05		Response Manager	450	Hours	\$79.67	\$35,851.50
2001B	1-05		Response Manager	0	Hours	\$57.51	\$0.00
2002A	1-10		Foreman	0	Hours	\$53.10	\$0.00
2002B	1-10		Foreman	0	Hours	\$52.62	\$0.00
2003A	2-05		Equipment Operator	450	Hours	\$57.91	\$26,059.50
2003B	2-05		Equipment Operator	450	Hours	\$63.97	\$28,786.50
2004A	2-13		Field Cost Admin.	450	Hours	\$39.30	\$17,685.00
2004B	2-13		Field Cost Admin.	0	Hours	\$45.57	\$0.00
2005A	2-03		Clean-up Technician	450	Hours	\$37.00	\$16,650.00
2005B	2-03		Clean-up Technician	450	Hours	\$41.00	\$18,450.00
2006A	2-20		Truck Driver	0	Hours	\$47.93	\$0.00
2006B	2-20		Truck Driver	0	Hours	\$52.94	\$0.00
2007A	3-07		Chemical Technician	0	Hours	\$51.74	\$0.00
2007B	3-07		Chemical Technician	0	Hours	\$57.14	\$0.00
2008A	4-01		Chemist	0	Hours	\$62.37	\$0.00
2008B	4-01		Chemist	0	Hours	\$45.02	\$0.00
2009	4-10		Engineer/Chemical	0	Hours	\$53.57	\$0.00
2010	4-10		Engineer/Civil	0	Hours	\$53.57	\$0.00
2011A	4-15		Industrial Hygienist/Safety	225	Hours	\$59.85	\$13,466.25
2011B	4-15		Industrial Hygienist/Safety	0	Hours	\$43.20	\$0.00
2012A	4-30		T&D Coordinator	225	Hours	\$54.58	\$12,280.50
2012B	4-30		T&D Coordinator	0	Hours	\$39.40	\$0.00
PERSONNEL TOTAL							\$169,229.25
EQUIPMENT CLIN							
2025	01-140-010		Car-Passenger	0	Days	\$20.00	\$0.00
2026	01-230-050		Truck-Pickup 1/2 Ton	0	Days	\$30.00	\$0.00
2027	01-235-075		Truck-Pickup 4 WD 3/4 Ton	80	Days	\$30.00	\$2,400.00
2028	01-340-015		Van-Passenger	0	Days	\$45.00	\$0.00
2029	01-290-040		SUV 4 WD	40	Days	\$45.00	\$1,800.00
2030	02-160-001		Trailer-Storage/Box <10 ft	40	Days	\$40.00	\$1,600.00
2031	02-130-001		Trailer-ER-HAZMAT <18 ft	0	Days	\$40.00	\$0.00
2032	01-280-012		Truck-Stake/Flatbed	0	Days	\$55.00	\$0.00
2033	03-250-060		Skid Steer-Loaders 6K<8K	80	Days	\$125.00	\$10,000.00
2034	05-001-021		Meter/Monitor-Combo PID/FID	0	Days	\$1.00	\$0.00
2035	05-015-010		Radio-Handheld	200	Days	\$1.00	\$200.00
2036	07-300-005		Generator-5<10 KW	0	Days	\$35.00	\$0.00
2037	07-300-010		Generator-10<15 KW	0	Days	\$65.00	\$0.00
2038	07-630-025		Water Washer Pressure	40	Days	\$30.00	\$1,200.00
2039	08-220-001		Pump-Submersible-1.5 in	40	Days	\$25.00	\$1,000.00
2040	08-240-002		Pump-Trash/Sludge-2 in	40	Days	\$8.50	\$340.00
Equipment Total							\$18,540.00
ODC Charges							\$106,379.86
G&A Charge on ODCs							\$5,850.89
ODC Total							\$112,230.75
SUM OF ALL COSTS							\$300,000.00